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69 70		.17
70	(Analysis Of variance)	.18
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72	"Stepwise Multiple Regression "	.20
73		.21
74	"Stepwise Multiple Regression "	.22
75		.23
76	"Stepwise Multiple Regression "	.24
77		.25
78	"Stepwise Multiple Regression "	.26
79		.27
80	"Stepwise Multiple Regression "	.28
81		.29
82	"Stepwise Multiple Regression "	.30
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84	"Stepwise Multiple Regression "		.32
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(612)  $(SPSS.16) \\ \vdots \\ \vdots \\ (3.1) \\ (3.1) \\ (3.2) \\ (3.2) \\ (3.2) \\ (3.2) \\ (3.2) \\ (3.3) \\ ($ 

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## **Abstract**

## The Impact Of Organizational Resistance To Change On The Effectiveness Of Organizational Development

## An applied Study: from the Perspective of Employees in Government departments Medina area in Saudi Arabia

## Mohammad H. Al- Suhaimi Mu'tah University, 2010

This study aimed at investigating the impact of organizational resistance to change on the effectiveness of organizational development from the point of view of Employees in Government departments Medina area in KSA. To achieve the objectives of this study, a questionnaire was developed for data collection. The study sample was composed of (612) subjects where Statistic Package for Social Science, Version 16 (SPSS, 16) was used to analyze the questionnaire data. The most important findings of this study were the following:

- 1. The perceptions of employees toward organizational resistance to change at Government departments positions in Medina area were at high level, and also their perceptions toward organizational development were high.
- 2. There was an impact of organizational resistance to change dimensions in organizational development which explains (62.3%) of variation in the dependent variable (organizational development).
- 3. There are significant differences ( $\alpha \le 0.05$ ) in the employees perceptions toward organizational resistance to change attributed to (academic qualification, age, and experience) variables, and significant differences exist ( $\alpha \le 0.05$ ) in the employees perceptions toward organizational development attributed to (academic qualification, age, and experience) variables.

The study recommends that the government departments positions in Medina area have build management philosophy and organizational methods supports the participation of workers in the planning and implementation of change programs in order to increase the effectiveness of organizational development.

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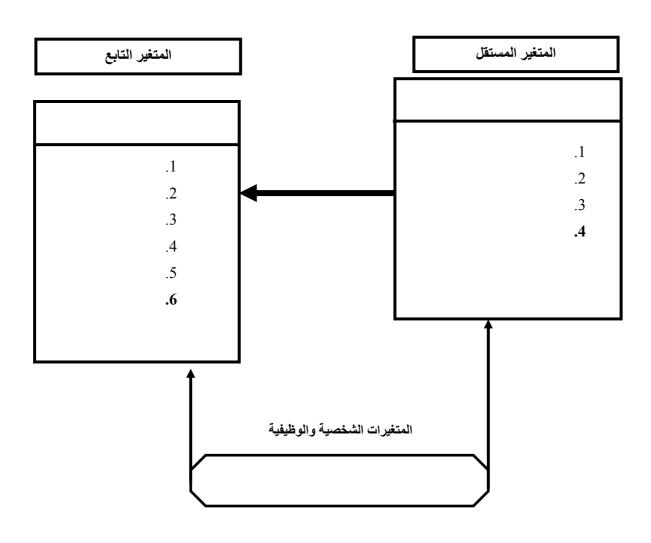
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(Singh, et.al, 2004:117)
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(Dennis &, Schraeder, 2009)

Enhancing the success of organizational change: Matching readiness "strategies with sources of resistance

(165)

(Cunningham et.al, 2009)

" "Implementing change in public sector organizations"

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Reframing resistance to change	ge "		(Dobosz	, 2006)	
	"experie	ence fr	om gene	eral motors	Poland
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The relationships among "		(Cunr	ingham,	2006)	
" co	mmitme	ent to c	hange, c	coping with	change
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" participation, resistance to cha	ange and	ı organ	ization c	iuzensnip b	penavior

Resistance to change in the " (Carol, 2006) community college: The influence of participation, open communication " perceived organization support, and organization commitment" (Garven& Roberto, 2006) " (Change through Persuasion) (Abrahamson, 2006) Change ) without pain: How managers can overcome initiative overload, organized

" (chaos, and employee burnout

.1 .2 .3 .4 Why Do People Resist ) (Strebel, 2006) " (Change

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" development facilitates effective regulation compliance

(Cusick, 2005)

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The nature and " (Antonio& Riccardo, 2005) antecedents of middle manager resistance to change: evidence from an " Italian context

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A rounded theory of " (Kan, &. Parry, 2004)

" leadership in overcoming resistance to change

A field experiment to investigate a " (Burns, 1999)

decrease in resistance to change through practice of covey principles in

" development of an enterprise information system

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462	483	9652
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3	3	59
38	43	863
3	3	57
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2	2	30
2	2	30
9	9	189
11	14	283
1	1	19
36	48	963
31	33	669
11	12	243
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1	1	25
782	836	16723

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%8.57	61		
%31.60	225		
%46.35	330		
%13.48	96		
%6.04	43		
%11.52	82		
%25.28	180		
%57.16	407		
%39.75	283	5	
%34.27	244	10-6	
%17.56	125	15-11	
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(test-retest)

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Cronbach's Alpha	Test-Retest		
0.84	0.85	6-1	1
0.82	0.87	9-7	2
0.83	0.86	13-10	3
0.87	0.88	16-14	4
-	-	16-1	4-1
0.89	0.86	21-17	1
0.86	0.89	26-22	2
0.89	0.92	30-27	3
0.84	0.87	34-31	4
0.85	0.88	37-35	5
0.87	0.90	41-38	6
	-	41-17	4-1

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(SPSS.16.1)		
	·	-1
		1
(Multiple Regression Anal	)	-2
(Multiple Regression Alian	ysis)	-2
/a	. \	2
(Stepwise Multiple Regression Analy	ysis)	-3
	<b>\</b>	4
(Variance Inflation Factor	) (VIF)	-4
(Multicollinearity)	(Tolerance)	
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	(Skewness)	-5
	.(Normal Distributions)	
	(ANOVA)	-6
(Scheffe Test)		
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3.5 3.49 - 2.5

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 2	0.55	2.64	
3	0.55	3.64	6-1
2	0.53	3.73	9-7
4	0.59	3.56	13-10
1	0.52	3.79	16-14
 -	0.51	3.68	16-1

(5) (3.68)

(0.52) (3.79)

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 6	1.00	3.51		1
3	0.99	3.63		2
2	0.95	3.73	•	3
1	0.94	3.77		4
4	0.98	3.61		5
5	0.99	3.57		6
 -	0.55	3.64		6-1

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2	0.97	3.71	7
1	0.74	3.79	8
3	0.94	3.68	9
 -	0.53	3.73	9-7

(3.73) (0.53)

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(9) (0.74) (3.79)

.(0.94) (3.68)

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4	1.00	3.51		10
3	0.98	3.54	•	11
2	0.97	3.56	•	12
1	0.99	3.64	·	13
 -	0.59	3.56		13-10

(3.56) (8)

" (13)

(3.64) " (10) (0.99)

.(1.00) (3.51)

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(9)

 2	0.94	3.83		14
1	0.87	3.94		15
3	0.96	3.61		16
 -	0.52	3.79	•	16-14

(3.79) (0.52)

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	1 0.55	3.69	21-17
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4	4 0.58	3.60	41-38
	0.54	3.60	41-17

(10) (3.60)

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(0.55) (3.69) (0.54) (3.66) (0.56) (3.64) (3.60) (0.58) (0.57) (3.59) .(0.62) (3.42) ( )

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1	0.92	3.93		17
3	0.96	3.66	·	18
4	0.98	3.64	•	19
5	1.02	3.53	·	20
2	0.95	3.69	·	21
 _	0.55	3.69		21-17

(11)

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" (17)

" (0.92) (3.93)

" (20)

(3.53) " .(1.02)

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1	1.01	3.45		22
5	1.02	3.38		23
4	1.04	3.40		24
2	0.95	3.44	·	25
3	0.99	3.43		26
 _	0.62	3.42	·	26-22
			(12)	

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(3.45) " (23) (1.01)

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27 2 0.96 3.61 1 0.90 3.64 28 0.98 3 3.57 29 30 4 0.99 3.53 0.57 3.59 30-27

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(3.66)

(0.54)(33) (31) (0.90)(3.92) (3.52) .(0.98) (15) 2 0.96 3.66 35 3 3.55 36 0.99 1 0.94 37 3.72 0.56 37-35 3.64

(3.64) (0.56)

(33)

(3.72)(0.94) (36) (3.55) .(0.99) (16) 0.96 3.59 38 3 0.99 3.50 39 4 40 0.94 3.63 2

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(3.67) " (39) (0.91)

.(0.99) (3.50)

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"Multi-Collinearity "

" Variance Inflation Factor- VIF"

(17) "Tolerance

(10) (VIF)

(0.05)

"Multicollinearity"

(17)

"Tolerance " (VIF)

1.314) (10) (VIF)

"Tolerance " (2.160–

(0.561 - 0.313) (0.05)

(17)

 Skewness
 (VIF)
 Tolerance

 0.370
 1.404
 0.313

 0.210
 2.156
 0.464

 0.266
 1.314
 0.561

 0.337
 2.160
 0.463

## Normal Distribution (Skewness)

(17) (1)

## (18) (Analysis Of variance)

.

 $(\alpha \leq 0.01)$ 

 $(\alpha \leq 0.01) \qquad (18) \\ (\alpha \leq 0.01) \qquad (\%62.3) \\ ( ) \qquad (\%47.8) \qquad (\%47.2) \qquad ( ) \qquad (\%51.2) \\ () \qquad (\%39.8) \qquad ( ) \qquad ( (\%26.7) \qquad ( (\%21.3) )$ 

.

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:
(α≤0.05)
(
.(
(19)
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	t	Beta		В		
t						
0.000	*6.067	0.214	0.027	0.162		
0.001	*3.309	0.121	0.024	0.080		
0.003	*3.020	0.135	0.031	0.095		
0.000	*6.369	0.261	0.030	0.191		
					(α ≤0.01)	*

(19)  $(6.369 \ 3.020 \ 3.309 \ 6.067 \qquad (t)$   $(\alpha \le 0.01)$   $(\alpha \le 0.05)$ 

(20)
"Stepwise Multiple Regression"

*t	t	$R^2$		
0.000	*7.572	0.546		
0.000	*6.873	0.615		
0.000	*4.476	0.620		
0.000	*4.099	0.623		
			(α ≤0.01)	*

Stepwise Multiple

Regression

) (

(20)

(%54.6)

(%61.5)

(%62)

(%62.3)

(α≤0.05) ( (21)

	t	Beta		В		
t						
0.000	*3.845	0.187	0.048	0.185		
0.004	*2.857	0.151	0.050	0.143		
0.006	*2.750	0.136	0.045	0124		
0.000	*4.681	0.195	0.043	0.200		
					(a < 0.01)	*

(4.681 2.750 2.857 3.845)  $.(\alpha \leq 0.01)$ 

 $(\alpha \leq 0.05)$ 

(

(22)
"Stepwise Multiple Regression "

*t	t	$R^2$		
0.000	*4.766	0.318		
0.000	*3.822	0.407		
0.005	*2.840	0.452		
0.014	**2.469	0.472		
			(α ≤0.01)	*
			$(\alpha \leq 0.05)$	**

Stepwise Multiple

Regression
)
(22)

(%31.8) (%40.7)

> (%45.2) (%47.2)

(α≤0.05) ) ( (23)

	t	Beta		В	
t					
0.000	*5.335	0.214	0.042	0.222	
0.004	*2.913	0.134	0.042	0.122	
0.015	**2.446	0.124	0.049	0.119	
0.000	*5.540	0.259	0.047	0.259	

 $(\alpha \leq 0.01)$  $(\alpha \leq 0.05)$ 

(5.540 2.913 5.335)

(t)

 $.(\alpha\,\leq\,0.01)$ (

(2.446) (t)

 $.(\alpha \leq 0.05)$ 

 $(\alpha \leq 0.05)$ 

(24)
"Stepwise Multiple Regression "

*t	t	$\mathbb{R}^2$	
0.000	*6.645	0.378	
0.000	*6.061	0.453	
0.001	*3.250	0.492	
0.004	*2.921	0.509	
			(α ≤0.01)

Stepwise Multiple

Regression

) (24)

(%37.8)

(%45.3)

(%49.2)

(%50.9)

: (α≤0.05) ((25)

	t	Beta		В
t				
0.000	*4.757	0.230	0.045	0.215
0.009	*2.631	0.138	0.047	0.124
0.034	**2.131	0.105	0.048	0.103
0.000	*6.339	0.272	0.036	0.109

(α ≤0.01)

$$(25) \qquad \qquad ) \qquad \qquad (t) \qquad \qquad (t) \qquad \qquad (6.339 \ \ 2.631 \ \ 4.757) \qquad (t) \qquad \qquad (\alpha \leq 0.01) \qquad \qquad (2.131) \qquad (t) \qquad \qquad (\alpha \leq 0.05) \qquad (\alpha \leq 0.0$$

(26)
"Stepwise Multiple Regression "

*t	t	$R^2$		-
0.000	*6.493	0.348		
0.000	*4.905	0.431		
0.006	*2.760	0.470		
0.017	**2.398	0.478		
			(α ≤0.01)	
			$(\alpha \leq 0.05)$	*

Stepwise Multiple

Regression

(

(26)

(%34.8)

(%43.1)

(%47)

(%47.8)

i (α≤0.05)
(
(27)

	t	Beta		В	
t					
0.000	*3.679	0.191	0.053	0.195	
0.000	*3.585	0.183	0.048	0.171	
0.242	**1.171	0.066	0.055	0.065	
0.000	*5.561	0.247	0.047	0.262	
				(a < 0.01)	*

 $(\alpha \le 0.01)$   $(\alpha \le 0.05)$ \*\*

(27)
) (t)

(t)  $(5.561 \ \ 3.585 \ \ 3.679) \\ .(\alpha \leq 0.01)$ 

(1.171) (t)  $.(\alpha \le 0.05)$ 

:

 $(\alpha \leq 0.05)$ 

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(28)
"Stepwise Multiple Regression "

*t	t	$R^2$	
0.000	*7.948	0.266	
0.000	*5.790	0.351	
0.000	*5.661	0.391	
			$(\alpha \leq 0.01)$
		(	)

Stepwise Multiple

Regression

)

(28)

(%26.6)

(%35.1)

(%39.1)

( )

: ) (α≤0.05) ( . (29)

	t	Beta		В			
t							
0.005	*2.825	0.139	0.039	0.111			
0.037	**2.090	0.130	0.046	0.097			
0.706	***0.377	0.019	0.036	0.013			
0.000	*3.691	0.211	0.044	0.163			
					(α ≤0.01)		*
					$(\alpha \leq 0.05)$		**
					$(\alpha \leq 0.05)$		***
	(29)						
	, ,	)					(t)
		,					(1)
							(
2.825)	(t)						
.(α	$\leq 0.01$ )						(3.691
`	_ ,		(		)		•
			(		)		
(2.090)	(t)	)					
			$(\alpha \leq$	0.05)			
			• –				
•				•			
	$(\alpha \leq$	0.05)					
(						)	
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(30)
"Stepwise Multiple Regression "

*t	t	$R^2$	
0.000	*4.182	0.206	
0.001	*3.468	0.240	
0.006	*2.756	0.264	
			(α ≤0.01)
		(	)

Stepwise Multiple

Regression

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(30)

(%20.6)

(%24)

(%26.4)

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) (α≤0.05)

(
(31)
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	t	Beta		В		
t						
0.022	*2.296	0.139	0.050	0.115		
0.118	**1.566	0.091	0.048	0.075		
0.730	**0.345	0.022	0.056	0.019		
0.016	*2.421	0.143	0.053	0.129		
					( -0.05)	

 $(\alpha \le 0.05)$  \*  $(\alpha \le 0.05)$  \*\*

(31)
) (t)
(2.296) (t)
$$.(\alpha \le 0.05)$$
( 2.421

(0.345 1.566) (t) .( $\alpha \le 0.05$ )

:

 $(\alpha \ge 0.05)$ ( )

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(32)
"Stepwise Multiple Regression"

*t	t	$R^2$		
0.000	*4.606	0.152		
0.000	*3.576	0.207		
			(α ≤0.01)	*
	(		)	

Stepwise Multiple

Regression
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(
(32)

(%15.2)

(%20.7)

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(α≤0.05)
     .(
                                                                            )
(One Way Anova)
                                                                         (Scheffe Test)
                                      (33)
0.000
                        1.86
                                   5.57
                                              (708 3)
           *25.67
                       0.109
                                   77.44
0.000
                        0.91
                                    2.73
           *12.11
                                              (708 \ 3)
                       0.113
                                   80.29
0.000
                        1.00
                                   3.02
           *13.46
                                              (708 3)
                       0.112
                                   79.99
                                   0.984
0.453
                       0.328
           *0.596
                                              (708 3)
                       0.116
                                   82.03
                                                             (\alpha \le 0.05)
                                        (33)
                    (F=13.46)
                        (α≤0.05)
                                                                          (\alpha = 0.000)
          (34)
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(
            )
         (3.83)
                                                                         (3.53)
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                                                   3.83
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                                                   3.53
                 *0.17
                           *0.20
                                       *0.30
                                                (α ≤0.05)
                             (33)
                            (\alpha = 0.000)
                                                         (F=25.67)
                                                        (α≤0.05)
   (35)
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30)
        30)
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                                  51)
        (3.58)
                                                          (3.81)
                                          30)
                                 (
     51)
                               40-31)
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                           40-31)
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	51	55-46	40-31	30		
-		-	-	-	3.81	30
-		-	-	-	3.73	40-31
-		-	-	-	3.72	50-41
		*0.14	*0.15	*0.23	3.58	51

(α ≤0.05)

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(33)

 $(\alpha = 0.000)$  (F=12.11)  $(\alpha \le 0.05)$ 

(36)
16)
( (5)
( (3.81)
( 5)
( (3.64) ( 16)
( (36)

		5	10-6	15-11	16
		3	10 0	13 11	10
5	3.81				
10-6	3.71	_	_	_	_
15-11	3.70	-	-	_	-
16	3.64	*0.17	-	-	-
	≤0.05)	(α			

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(33)

(F=0.596)  $(\alpha \le 0.05)$   $(\alpha = 0.453)$ 

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(α≤0.05)

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(37)

	(F)				
0.000	*11.869	4.033 0.329	12.100 232.790	(708 3)	
0.02	**3.287	1.159 0.341	3.476 241.415	(708 3)	
0.007	*3.567	1.668 0.339	5.004 239.887	(708 3)	
0.724	0.516	0.245 0.345	0.736 244.154	(708 3)	
					′

 $(\alpha \leq 0.01)$   $(\alpha \leq 0.05)$ \*\*

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(37)

 $(\alpha = 0.02)$  (F=3.287) (F)

(38)

(3.64) (30) (51)

(3.83) ( 51) .( 51) (38)

51	50-41	40-31	30			
*0.19	-	-	-	3.64	30	
-	-	-	-	3.66	40-31	
-	-	-	-	3.68	50-41	
-	-	-	-	3.83	51	
			$(\alpha \leq 0.05)$		_	*
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		(27)				
		(37)				
(F=11	.869)			(F)		
					$(\alpha = 0.01)$	
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					(3.62)	
	- -	*0.19	*0.19	*0.19	*0.19 3.64 3.66 3.68 3.83 ( $\alpha \le 0.05$ )  (F=11.869) (F)	*0.19 3.64 30 3.66 40-31 3.68 50-41 3.83 51  ( $\alpha \le 0.05$ )  (F=11.869)  ( $\alpha = 0.01$ )  (39)  (())  (4.05)())  (3.54)

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. (3.74)
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*0.51	_	_	-	3.54
*0.43	-	-	-	3.62
*0.31	-	_	-	3.74
-	-	-	-	4.05
				$(\alpha \leq 0.05)$

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(F=3.567) (F) 
$$(\alpha = 0.007)$$
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